



How to Repair a Broken Kitchen Faucet Pull-out Spray Head

Fix a broken or clogged kitchen faucet pull-out sink spray head.

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INTRODUCTION

Replacing a kitchen faucet pull-out spray head is affordable and easy for individuals to do on their own. There are many different reasons a person may need to replace their kitchen faucet pull-out spray head. Often times a kitchen faucet pull-out spray head becomes clogged with mineral deposits or the handle on the nozzle breaks. This guide will assist readers in replacing their kitchen faucet pull-out spray head as well as the hose without having to seek assistance from a professional.



TOOLS:

- [Adjustable Wrench](#) (1)
 - [Small Needle Nose Pliers](#) (1)
 - [A thin flat head screwdriver](#) (1)
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Step 1 — Kitchen Faucet Pull-out Spray Head



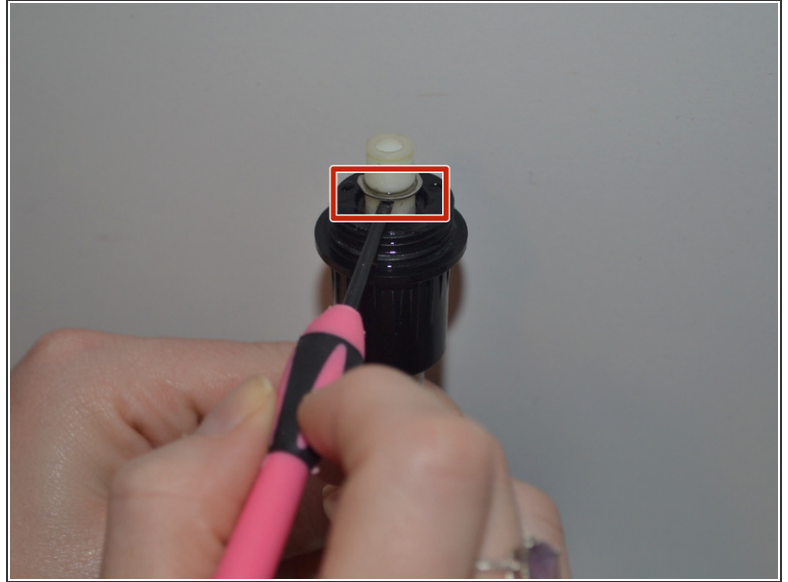
- Located underneath the sink is the water-control valve.
- Shut off the water supply by turning the water-control valve.
- ⓘ Not all water control valves are the same so some nozzles may vary.

Step 2



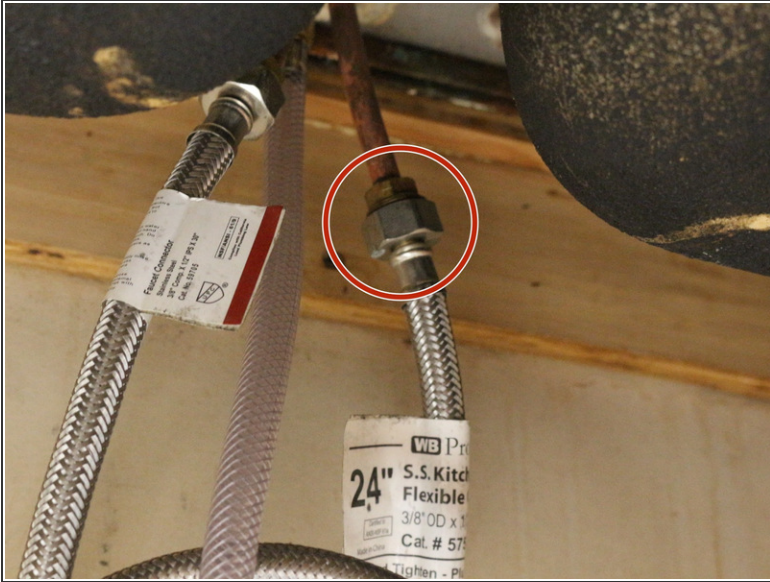
- Pull on the kitchen spray head nozzle to reveal the connected hose.
- Unscrew the kitchen faucet spray head nozzle counterclockwise off of the hose assembly.

Step 3



- Remove the rubber gasket from the hose to reveal the c-clip.
- Remove the c-clip that is located on the pull-out sprayer connection point with a small flat head screwdriver.
- ⓘ Do not discard the gasket. It can be reused unless damaged.

Step 4



- Pull on the sink faucet spray head from above the sink to find the main hose connection point to the water line located underneath the sink.
- Unscrew the hose from the main faucet's water line connection point.
 - ❗ A wrench may be necessary in order to loosen the nut.
- Remove the hose from the sink sprayer location.
- Connect the new hose by pressing it into the connection point. Then screw hose back on clockwise.
 - ❗ A wrench may be necessary in order to secure the end of the hose to the nut.

Step 5



- Apply plumber's tape to the male threads on the new sink sprayer head to avoid leakage.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-07-08 03:40:09 PM.